

PATENT

APPL. NO.: SEE CHART HEREIN

FILING DATE: SEE CHART HEREIN

REVOCATION AND POWER OF ATTORNEY TO PROSECUTE APPLICATIONS BEFORE
THE USPTO & CERTIFICATE UNDER 37 C.F.R. § 3.73(b)

Assistant Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

Power of Attorney

Please revoke any existing Powers of Attorney, if any, and appoint the practitioners associated with **Customer Number 57,557**, who are practitioners with the law firm of Pauly, DeVries Smith and Deffner, LLC for the patents and patent applications identified herein.

Change of Correspondence Address

Please change the correspondence address for the patents and patent applications identified herein to the address associated with **Customer Number 57,557**.

List of Patents and Patent Applications

The Power of Attorney and Change of Correspondence Address authorized by this document relates to the following patents and patent applications:

| FILE NUMBER | TITLE | SERIAL NO. | FILING DATE | ISSUE DATE | PATENT NO. | REEL / FRAME NO. OF RECORDED ASSIGNMENT(S) |
|--------------|--|------------|-------------|------------|------------|---|
| 816.0002USC2 | <u>Moisture Barrier Material Comprising a Thermoplastic and a Compatible Cyclodextrin Derivative</u> | 08/931,551 | 9/16/1997 | 3/16/1999 | 5883161 | 012598/0218 Recorded 2/12/2002 from Aspen Research corporation to Cellresin Technologies, LLC |
| 816.0002USC3 | <u>Moisture Barrier Material Comprising a Thermoplastic and a Compatible Cyclodextrin Derivative</u> | 09/334,156 | 6/16/1999 | 4/17/2001 | 6218013 | 012598/0218 Recorded 2/12/2002 from Aspen Research Corporation to Cellresin Technologies, LLC |

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|--------------|---|------------|-------------|------------|------------|---|
| 816.0002USF1 | <u>Barrier Material Comprising a Thermoplastic and a Compatible Cyclodextrin Derivative</u> | 08/861,904 | 5/22/1997 | 3/16/1999 | 5882565 | 012598/0218 Recorded 2/12/2002 from Aspen Research Corporation to Cellresin Technologies, LLC |
| 816.0008US01 | <u>Cellulosic Web With a Contaminant Barrier or Trap</u> | 08/603,337 | 2/20/1996 | 7/7/1998 | 5776842 | 8270/0491 Recorded 12/13/1996 from Wood et al. to Cellresin Technologies, LLC |
| 816.0008USI2 | <u>Packaging System Comprising Cellulosic Web With a Permeant Barrier or Contaminant Trap</u> | 09/111,263 | 7/6/1998 | 11/16/1999 | 5985772 | 9543/0034 Recorded 7/9/1998 from Wood et al. to Cellresin Technologies, LLC |
| 816.0017USC1 | <u>Rigid Polymeric Beverage Bottles with Improved Resistance to Permeant Elution</u> | 08/931,324 | 9/16/1997 | 11/17/1998 | 5837339 | 8270/0495 from Wood et al. to Cellresin Technologies, LLC |
| 816.0017USD1 | <u>Rigid Polymeric Beverage Bottles with Improved Resistance to Permeant Elution</u> | 09/189,217 | 11/10/1998 | 10/24/2000 | 6136354 | 8270/0495 from Wood et al. to Cellresin Technologies, LLC |
| 816.0017USD2 | <u>Rigid Polymeric Beverage Bottles with Improved Resistance to Permeant Elution</u> | 09/549,481 | 4/14/2000 | 10/23/2001 | 6306936 | 8270/0495 from Wood et al. to Cellresin Technologies, LLC |
| 816.0017USD3 | <u>Rigid Polymeric Beverage Bottles with Improved Resistance to Permeant Elution</u> | 09/886,336 | 6/21/2001 | 5/21/2002 | 6391946 | 8270/0495 from Wood et al. to Cellresin Technologies, LLC |
| 816.0019USC1 | <u>Thermoplastic Fuel Tank Having Reduced Fuel Vapor Emissions</u> | 08/925,952 | 9/16/1997 | 7/27/1999 | 5928745 | 007077/0367 Recorded 7/28/1994 from Wood et al. to Aspen Research Corp. 008261/0676 Recorded 12/11/1996 from Aspen Research Corp. to Cellresin Technologies, LLC |
| 816.0051US01 | <u>Control of Volatile Carbonyl Compound in Compositions Used in Printing, Printing Methods and Resulting Printed</u> | 09/525,792 | 3/15/2000 | 4/1/2003 | 6541560 | 010915/0675 Recorded 6/20/2000 from Coyle to Graphic Packaging Corporation 010915/0717 |

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|--------------|---|------------|-------------|------------|------------|--|
| | <u>Structure</u> | | | | | Recorded 6/20/2000 from Rozynov et al. to Cellresin Technologies, Inc. |
| 816.0051USD1 | <u>Control of Volatile Carbonyl Compound in Compositions Used in Printing, Printing Methods and Resulting Printed Structure</u> | 09/866,355 | 5/25/2001 | 4/5/2005 | 6875809 | 016042/0295 Recorded 12/6/2004 from Graphic Packaging International, Inc. and Riverwood International Corporation to Graphic Packaging International, Inc. |
| 816.0051USD2 | <u>Control of Volatile Carbonyl Compound in Compositions Used in Printing, Printing Methods and Resulting Printed Structure</u> | 10/776,044 | 2/9/2004 | 3/21/2006 | 7014909 | 010915/0675 Recorded 6/20/2000 from Coyle to Graphic Packaging Corporation 010915/0717 Recorded 6/20/2000 from Rozynov et al. to Cellresin Technologies, Inc. |
| 816.0056USC1 | <u>Grafted Cyclodextrin</u> | 11/761,017 | 6/11/2007 | | | 014864/0911 Recorded 1/9/2004 from Wood et al. to Cellresin Technologies, LLC |
| 816.0056USD3 | <u>Grafted Cyclodextrin</u> | 11/403,446 | 4/13/2006 | 4/29/2008 | 7365123 | 014864/0911 Recorded 1/9/2004 from Wood et al. to Cellresin Technologies, LLC |
| 816.0056USI1 | <u>Enhanced Lubrication in Polyolefin Closure with Polyolefin Grafted Cyclodextrin</u> | 11/023,288 | 12/27/2004 | 6/10/2008 | 7385004 | 016312/0440 Recorded 2/28/2005 from Wood to Cellresin Technologies, LLC |
| 816.0056USI2 | <u>Article Having a Polymer Grafted Cyclodextrin</u> | 11/761,105 | 6/11/2007 | | | 019624/0183 Recorded 7/31/2007 from Wood et al. to Cellresin Technologies, LLC |
| 816.0056USU1 | <u>Grafted Cyclodextrin</u> | 10/672,297 | 9/25/2003 | 1/23/2007 | 7166671 | 014864/0911 Recorded 1/9/2004 from Wood et al. to Cellresin Technologies, LLC |

Certificate Under 37 C.F.R. § 3.73(b)

Cellresin Technologies, LLC, a corporation organized and existing under the laws of the State of Minnesota, having a place of business at 1789 Buerkle Circle, St. Paul, MN 55110-5254, certifies that it is the assignee of the entire right, title and interest in the patents and patent applications identified herein by virtue of either an assignment from the inventor(s) filed with the United States Patent and Trademark Office or by virtue of a chain of title from the inventors to the current assignee as documented herein.

Each of the assignments relevant to the patent applications or patents listed herein have been recorded in the United States Patent and Trademark Office at the Reel and Frame number indicated in the chart listing the patent applications and patents.

The undersigned (whose title is supplied below) is empowered to act on behalf of the assignee. I hereby declare that all statements made herein of my own knowledge are true, and that all statements made on information and belief are believed to be true; and further, that these statements are made with the knowledge that willful false statements, and the like so made, are punishable by fine or imprisonment, or both, under Section 1001, Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

Dated: 20 Nov 2009

By: Willard E. Wood
Willard E. Wood
Title: VP & G.M.
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